

Title (en)  
TOUCH INPUT CURSOR MANIPULATION

Title (de)  
BERÜHRUNGSEINGABEZEIGERMANIPULATION

Title (fr)  
MANIPULATION DE CURSEUR D'ENTRÉE TACTILE

Publication  
**EP 3108355 B1 20180425 (EN)**

Application  
**EP 16710871 A 20160226**

Priority

- US 201562135619 P 20150319
- US 201562172162 P 20150607
- US 201562213593 P 20150902
- US 201562215720 P 20150908
- US 201514864737 A 20150924
- US 2016019909 W 20160226

Abstract (en)  
[origin: CN205427822U] The utility model relates to electronic equipment and device that is used for editing text. A method of be used for controlling the cursor show that the portable multifunctional equipment department of ware carries out having one or more treater, memory and touch screen display. At first, demonstration electronic document's content wherein shows the cursor in electronic document on the display. Then, on touch screen display shows the ware to preferably, the optional position on touch screen display shows the ware detects two touch synchronal basically inputs. In response to detecting two touch synchronal basically inputs, the content in the document is selected with the proximate part of cursor to this part of content is shown as the content of selecting.

IPC 8 full level  
**G06F 3/01** (2006.01); **G06F 3/0484** (2013.01); **G06F 3/0488** (2013.01)

CPC (source: CN EP KR US)  
**G06F 3/016** (2013.01 - EP KR US); **G06F 3/0412** (2013.01 - US); **G06F 3/04812** (2013.01 - KR US); **G06F 3/0483** (2013.01 - US); **G06F 3/0484** (2013.01 - US); **G06F 3/04842** (2013.01 - EP KR US); **G06F 3/0488** (2013.01 - CN EP US); **G06F 3/04883** (2013.01 - EP KR US); **G06F 3/04886** (2013.01 - EP KR US); **G06F 3/0416** (2013.01 - KR); **G06F 2203/04104** (2013.01 - KR US); **G06F 2203/04105** (2013.01 - KR US); **G06F 2203/04808** (2013.01 - CN EP KR US)

Designated contracting state (EPC)  
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)  
**DE 202016001845 U1 20160623**; AU 2016233792 A1 20170921; AU 2016233792 B2 20190321; AU 2018203041 A1 20180517; AU 2018203041 B2 20180621; AU 2019203776 A1 20190620; AU 2019203776 B2 20200813; AU 2020267298 A1 20201210; AU 2020267298 B2 20220203; AU 2020267298 B9 20220630; AU 2022200212 A1 20220210; AU 2022200212 B2 20231109; CN 106155549 A 20161123; CN 106155549 B 20190531; CN 205427822 U 20160803; DK 178800 B1 20170213; DK 201500577 A1 20161003; EP 3108355 A2 20161228; EP 3108355 B1 20180425; EP 3273339 A1 20180124; EP 3273339 B1 20210526; EP 3748487 A1 20201209; EP 3748487 B1 20240724; EP 4407427 A2 20240731; EP 4407427 A3 20241106; JP 2017224318 A 20171221; JP 2017519263 A 20170713; JP 2020038688 A 20200312; JP 2021192247 A 20211216; JP 2024063027 A 20240510; JP 6182277 B2 20170816; JP 6613270 B2 20191127; JP 6931687 B2 20210908; JP 7437357 B2 20240222; KR 101934664 B1 20190325; KR 101967593 B1 20190409; KR 102096513 B1 20200402; KR 102476243 B1 20221208; KR 20170122283 A 20171103; KR 20180051674 A 20180516; KR 20190039337 A 20190410; KR 20200035497 A 20200403; NL 2016452 A 20161010; NL 2016452 B1 20170712; US 2016274761 A1 20160922; US 9785305 B2 20171010; WO 2016148875 A2 20160922; WO 2016148875 A3 20161020

DOCDB simple family (application)  
**DE 202016001845 U 20160318**; AU 2016233792 A 20160226; AU 2018203041 A 20180502; AU 2019203776 A 20190529; AU 2020267298 A 20201113; AU 2022200212 A 20220114; CN 201610159295 A 20160318; CN 201620214376 U 20160318; DK PA201500577 A 20150930; EP 16710871 A 20160226; EP 17188507 A 20160226; EP 20188553 A 20160226; EP 24182857 A 20160226; JP 2016558331 A 20160226; JP 2017141962 A 20170721; JP 2019200174 A 20191101; JP 2021132350 A 20210816; JP 2024018805 A 20240209; KR 20177030129 A 20160226; KR 20187013039 A 20160226; KR 20197009439 A 20160226; KR 20207008888 A 20160226; NL 2016452 A 20160318; US 201514864737 A 20150924; US 2016019909 W 20160226